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US 20060163506 A1	US- PGPUB	20060727	11	Fluid control valve	251/5		Cook; Gordon et al.
US 20060111655 A1	US- PGPUB	20060525		Inflatable device for use in impulse therapy	601/151	128/DIG.20; 601/150; 602/13	Cook; Gordon et al.
US 20050143682 A1	US- PGPUB	20050630		Garment for use in pump therapy for enhancing venous and arterial blood flow	601/151	601/152	Cook, Gordon J. et al.
US 20040067327 A1	US- PGPUB	20040408		Method of joining plastic sheet materials	428/34.1	428/57; 428/61	Cook, Gordon
US 20040049986 A1	US- PGPUB	20040318		Automotive side window glass assembly	49/352		Barr, Geoffrey et al.
US 20030148680 A1	US- PGPUB	20030807		Filtering screens for vibratory separation equipment	442/1	442/181	Cook, Gordon James et al.
US 20030126912 A1	US- PGPUB	20030710		Leakage detection method for a pressurised medical appliance	73/49.2		Cook, Gordon
US 20030115801 A1	US- PGPUB	20030626		POWER CLOSURE CONTROL APPARATUS	49/26	49/27; 49/28	Goscicki, John T. et al.
US 20030111865 A1	US- PGPUB	20030619		Vehicle door assembly	296/146.7		Barr, Geoffrey et al.
US 20020113043 A1	US- PGPUB	20020822		Reinforcement for a moulded filtering screen support frame	219/85.22	29/464	Cook, Gordon James et al.
US 20020096470 A1	US- PGPUB	20020725		Filtering screen and support frame therefor	210/490	156/91; 210/495; 210/499	Cook, Gordon James et al.
US 20020088747 A1	US- PGPUB	20020711		Apparatus for repairing or refurbishing a filtering screen	210/499	156/160; 156/229	Cook, Gordon James et al.
US 20020088532	US- PGPUB	20020711		Filtering screen	156/163	156/229	Cook, Gordon

A1							James et al.
US 20020088531 A1	US-PGPUB	20020711		Filtering screen and support frame therefor	156/160	156/229; 210/499	Cook, Gordon James et al.
US 7076993 B2	USPAT	20060718		Leakage detection method for a pressurised medical appliance	73/49.2	601/149	Cook; Gordon
US D513324 S	USPAT	20051227		Impulse therapy garment	D24/192		Cook; Gordon J. et al.
US 6825136 B2	USPAT	20041130		Filtering screens for vibratory separation equipment	442/6	209/309; 209/315; 209/397; 210/488; 210/489; 210/492; 55/485; 55/486; 55/488; 55/489	Cook; Gordon James et al.
US 6800163 B2	USPAT	20041005		Method of constructing a filter screen	156/160	156/163; 156/245; 156/308.2; 156/308.4	Cook; Gordon James et al.
US 6759000 B2	USPAT	20040706		Method of making a filtering screen and support frame therefor	264/279	264/261; 264/271.1; 264/277; 264/328.1	Cook; Gordon James et al.
US 6713190 B2	USPAT	20040330		Reinforcement for a moulded filtering screen support frame	428/608	210/495; 210/499; 228/262.41; 29/897; 29/897.15; 428/223; 428/401; 428/594; 428/596; 428/683; 428/81	Cook; Gordon James et al.
US 6692599 B2	USPAT	20040217		Filtering screen and support frame therefor	156/94	156/98; 264/36.1	Cook; Gordon James et al.
US 6675975 B1	USPAT	20040113		Filtering screen and support frame	210/490	209/403; 210/495;	Cook; Gordon

				therefor		210/498; 210/499	James et al.
US 6626482 B2	USPAT	20030930		Vehicle door assembly	296/146.7	296/146.5	Barr; Geoffrey et al.
US 6588151 B1	USPAT	20030708		Power closure control apparatus	49/340	296/56	Goscicki; John T. et al.
US D475842 S	USPAT	20030617		Boot	D2/909	D2/910; D2/911	Cook; Gordon N.
US D475841 S	USPAT	20030617		Boot	D2/909	D2/910; D2/911	Cook; Gordon N.
US D461294 S	USPAT	20020813		Boot	D2/912	D2/909; D2/910; D2/911	Cook; Gordon N.
US 6422638 B1	USPAT	20020723		Vehicle rear window drop glass module	296/146.16	296/190.1; 49/374	Carnaghi; Joseph Frank et al.
US 6237252 B1	USPAT	20010529		Boot with easy- to-use upper closure	36/50.1	24/115H	Cook; Gordon N.
US 6186653 B1	USPAT	20010213		Door mounted courtesy light fixture and assembly	362/549	362/457; 362/501	Tyves; Zinovy et al.
US 6036244 A	USPAT	20000314		Vehicle door handle assembly	292/336.3	292/348; 292/DIG.53	Tyves; Zinovy et al.
US 5997495 A	USPAT	19991207		Medical device for the hand	602/62	602/13	Cook; Gordon John et al.
US D414018 S	USPAT	19990921		Boot	D2/910	D2/970	Cook; Gordon N.
US 5938503 A	USPAT	19990817		Active centering apparatus with imbedded shear load sensor and actuator	451/10	451/397; 451/398; 451/5	Cook; Gordon Douglas et al.
US D403142 S	USPAT	19981229		Boot	D2/910	D2/970	Cook; Gordon N.
US 5819952 A	USPAT	19981013		Sifting screen	209/400	209/401	Cook; Gordon James et al.
US 5626234 A	USPAT	19970506		Sifting screen	209/315	209/401	Cook; Gordon J. et al.

US D376895 S	USPAT	19961231		Sandal	D2/916		Cook; Gordon
US D375399 S	USPAT	19961112		Footwear sole	D2/957	D2/951	Cook; Gordon
US D368793 S	USPAT	19960416		Boot	D2/911		Cook; Gordon
US 5379466 A	USPAT	19950110		Portable privacy closet	4/449	4/599	Davies; Benjamin P.
US 5354260 A	USPAT	19941011		Slipper with an inflatable foot pump	602/13	128/DIG.20; 601/149; 601/22; 602/27; 602/65	Cook; Gordon J.
US 5034856 A	USPAT	19910723		Modular housing assembly for two incompatible circuits	361/816	174/351; 174/387; 361/730	Cook; Gordon V. et al.
US 4253138 A	USPAT	19810224		Fast/slow acting current limited for inverter power supply	363/56.07		Shelly; Randolph D. W. et al.
US 4071370 A	USPAT	19780131		Magnesite- chrome refractory	501/114		Davies; Ben
US 3932027 A	USPAT	19760113		Beam splitting prism assembly	359/583	348/338	Cook; Gordon Henry et al.
US 3905684 A	USPAT	19750916		Optical beam splitting system	359/633	348/259; 348/338; 359/583; 359/634; 359/834	Cook; Gordon Henry et al.
US 3852080 A	USPAT	19741203		METHOD FOR MAKING MAGNESITE BRICK	501/122	501/123	Davies; Ben et al.
US 3802763 A	USPAT	19740409		BEAM SPLITTING PRISMS	359/633	348/338; 359/583; 359/634	Cook; Gordon Henry et al.
US 3736048 A	USPAT	19730529		OPTICAL OBJECTIVES OF VARIABLE EQUIVALENT FOCAL LENGTH	359/683	359/688; 359/708	Cook; Gordon Henry et al.
US 3712599 A	USPAT	19730123		METHOD OF PRODUCING	264/661	264/30; 264/681;	Davies; Ben et al.

				HIGH DENSITY REFRACTORY GRAIN FROM NATURAL MAGNESITE		501/108	
US 3705759 A	USPAT	19721212		OPTICAL OBJECTIVE OF VARIABLE FOCAL LENGTH	359/683		Cook; Gordon Henry et al.
US 3682534 A	USPAT	19720808		OBJECTIVES OF VARIABLE FOCAL LENGTH	359/684	359/708	Cook; Gordon Henry et al.
US 3635740 A	USPAT	19720118		BASIC REFRACTORY SHAPES	501/114	264/30	Davies; Ben et al.
US 3615777 A	USPAT	19711026		PHOSPHATE BONDED MAGNESITE- CHROME BRICK	501/111	501/114	Davies; Ben et al.
US 3594066 A	USPAT	19710720		OPTICAL OBJECTIVES OF VARIABLE EQUIVALENT FOCAL LENGTH	359/684	359/688	Cook; Gordon H. et al.
US 3528830 A	USPAT	19700915		REFRACTORY COMPOSITION [TEXT AVAILABLE IN USOCR DATABASE]	501/106	501/114	DAVIES BEN
US 3520706 A	USPAT	19700714		METHOD OF MAKING MAGNESITE BRICK [TEXT AVAILABLE IN USOCR DATABASE]	501/102	501/122	CARINI GEORGE F et al.
US 3489580 A	USPAT	19700113		REFRACTORY BRICK [TEXT AVAILABLE IN USOCR DATABASE]	501/114		DAVIES BEN et al.

US 3479194 A	USPAT	19691118		CHEMICALLY BONDED MAGNESITE BRICK [TEXT AVAILABLE IN USOCR DATABASE]	501/111		CARINI GEORGE F et al.
US 3449138 A	USPAT	19690610	4	PHOSPHATE- IMPREGNATED MAGNESITE BRICK [TEXT AVAILABLE IN USOCR DATABASE]	501/111	264/30	CARINI GEORGE F et al.
US 3364043 A	USPAT	19680116		BASIC REFRACTORIES [TEXT AVAILABLE IN USOCR DATABASE]	501/110		DAVIES BEN
US 2703092 A	USPAT	19550301		Combined smoking stand and savings bank [TEXT AVAILABLE IN USOCR DATABASE]	131/238	131/241; 131/242; 131/260; 211/186; 312/306	DAVIES BENJAMIN G
US 2601368 A	USPAT	19520624		Four-component objectives having two divergent compound meniscus components positioned between two simple convergent components [TEXT AVAILABLE IN USOCR DATABASE]	359/778		COOK GORDON H